

## INFORMATION REPORT INFORMATION REPORT

## CENTRAL INTELLIGENCE AGENCY

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C-O-N-F-I-D-E-N-T-I-A-L NOFORN

COUNTRY	USSR (Krasn	nodarskiy Kray)	REPORT			50X1-HU
SUBJECT	Observation Tuapse	ns in the Harbor Area of	DATE DISTR.  NO. PAGES  REQUIREMENT  NO.	<b>27</b>	July	14 60 50X1-HUM
DATE OF INFO. PLACE & DATE AC	SOURC	E EVALUATIONS ARE DEFINITIVE.	APPRAISAL OF CONTEN	NT IS TEN	NTATIVE.	50X1-HUM
	The follows	ing two reports on observa  Description	t ons in the harb	or area	a of Tuar	ose
	1	A four-page report on o Observations include po report contains three s harbor.	ort facilities and	l merch	ant vesse d sketch	els. The map of the 50X1-HUN
	2	A four-page report on on Observations include the daily over the harbor; in a north-northwest dilanding craft, the MORY railroad track around the Tuapse Machigates. The report controls	ne following: a had a jet, which reservention; merchant MACHKA; and, port as which extended the Plant and were	embled ; vesse facili into t e block	a light t ls; a pos ties. he fenced ed by pad	somber, flying ssible d area 50X1-HU dlocked
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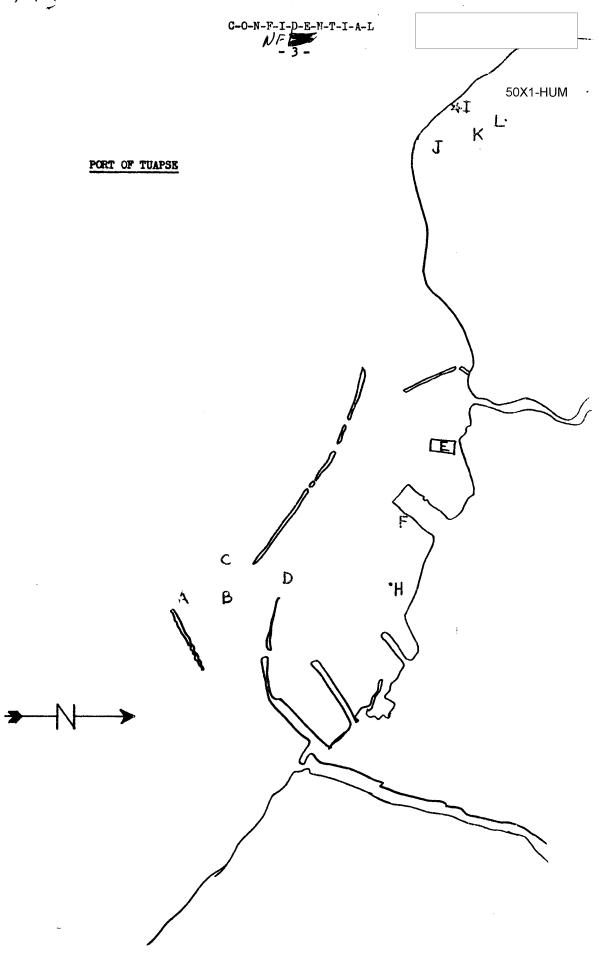
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jane.	Sanitized Copy Approved for Release 2010/09/17 : CIA-RDP80T USIN (Krasnodarskiy Kray)	T00246A055200230001-3
A Marie	Observations Made in the Port of Tuapse.	
		50X1-HUN
3.	there are four berths at the Oil Pier	
	there must be at least two more elsewhere in the harbo	ro

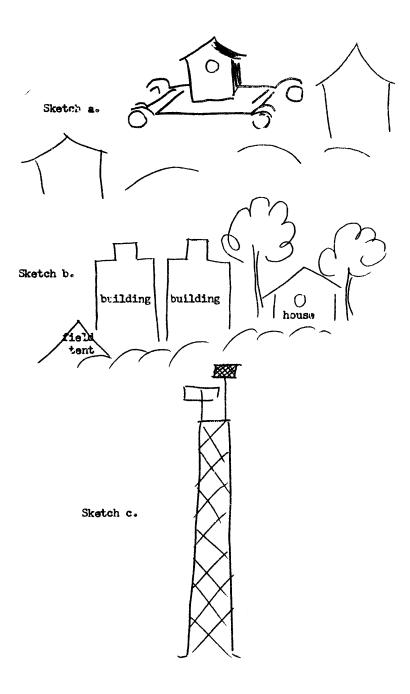
		C-O-N-F-I-D-E-N-T-I-A-L 50X1-HUM	
		∞ 2 m	
4.	ske har	are was a lighted buoy at one end of the Southeast Breakwater (point A on the below); two buoys (points B and C) mark the deepened channel into the bor. At point H there is a lighted buoy which apparently marks the limit the deepened water.	
5.	A d	redge was working at point D; it moved aside to permit passage of ships ering the port. At point E there was a floating dry dock made of concrete.  it could hold vessels up to 10-12,000 tons. A 10,000- 50X1-HU	JM
	ton	unidentified Soviet tanker was in the dock at the time of observation.	
6.	The	following merchant ships were in port: 2 2 4 5 An unidentified Soviet vessel, the size of a liberty ship, loading grain (point F).	
	b.	50X1-HU	JM
	c.	The Soviet tankers PAMYATAB and OCHAKOV which departed Tuapse	
	đ.	The Soviet 8-9,000-ton tanker CHERMOVTSY, seen unloading naptha in Odessa	
	9.	Six large fishing trawlers with a speed of 10 to 15 knots, left Tuapse	
	_	50X1-HI	JM
	f.	The Soviet passenger ship ABKHAZIYA arrived in port twas a vessel of 15-20,000 tons, with a cruiser stern and 12 lifeboats estimated speed at 18-22 knots. this could be	
		a passenger ship that made the regular run to	

7. West of Tuapse harbor, on the cape (point I), is a lighthouse with a searchlight near it. Two to three hundred meters east of this lighthouse, practically
on the coast (point J), was a strange-looking object which was like the frame
and wheels of a large automobile. Mounted in the middle of this object was a
square house like a sentry box (see sketch a. below). Behind this object, at
a distance of 500-600 meters (point K), there were, from left to right: a
field tent; two two- or three-story wood buildings, identical in size and shape
h0-50 feet high and 20 feet square; and a house (see sketch b.). Five hundred
meters behind these buildings (point L) was a steel frame tower 70-100 feet
high, with two radar antennas on it (sketch c.). The larger scanner was approximately six feet long and two feet high. The other was somewhat smaller, and
appeared to be made of screen mesh. Weither antenna was working at the time of
observation.

Odessa, Tuapse, and Batumi.



## C-O-N-F-I-D-E-N-T-I-A-I



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1.	a small single-prop		
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1.	northwest of the port to a place southeas sketch below). This occurred three times approximately one half hour later. The	t of the port (	points A - B on the helicopter returned
1.	northwest of the port to a place southeas sketch below). This occurred three times	t of the port (	points A - B on the helicopter returned
2.	northwest of the port to a place southeas sketch below). This occurred three times approximately one half hour later. The always the same	t of the port ( a day, and the helicopter maki	points A = B on the helicopter returned 50X1 ng this run was
	northwest of the port to a place southeas sketch below). This occurred three times approximately one half hour later. The always the same a jet feet in a mest-northwest direction.	t of the port ( a day, and the helicopter maki flying at an a	points A B on the helicopter returned 50X1 ng this run was
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3.	northwest of the port to a place southeas sketch below). This occurred three times approximately one half hour later. The always the same a jet feet in a west-northwest direction. a light bomber and having two exhaust tracelevators on the tail.  port contols in Tuapse The inspection group does nothing more the passes to crew members.	t of the port ( a day, and the helicopter maki  flying at an a ils, swept back  are much more	points A = B on the helicopter returned 50X1 mg this run was  Ititude of about 10,000 the size of wings, and raised 50X
2° 3°	northwest of the port to a place southeas sketch below). This occurred three times approximately one half hour later. The always the same a jet feet in a west-northwest direction. a light bomber and having two exhaust travelevators on the tail.  port contols in Tuapse The inspection group does nothing more the passes to crew members.  The following vessels were in port:  a. The Soviet vessel MICHURIN which was	t of the port ( a day, and the helicopter maki  flying at an a ils, swept back  are much more an check the cr	points A = B on the helicopter returned from this run was  lititude of about 10,000 the size of wings, and raised  50X  lax than in Odessa. ew list and issue shore  50X1

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	MICHURIN		in the Dardanelles		south at a speed of	50X1-HUM
	seven or	eight kno	ts.		·	
b.	The 8-9,0	00-ton Sc	viet tanker TALLIN,	undergoing re	pairs (point 2).	
_				The Manager of the Control of the Co		50X1-HUM
c.	The for bridg	freight e constru	ction. The ship sai		achinery and steel for	EOVA LILINA
			other unspecified ca			50X1-HUM
d.	The Sovie	t nessens	er ship ABKHAZIYA ar	rived in port.		
			two hours later.			5024 11114
_	Mas Carris	+ a.m.a. m	and CRET was ample		. Whe ODET 3 - A	50X1-HUM
9.			essel OREL was anchor ier for bunkering an			503/4 1 11 18 4
			e OREL is a Three-Is			50X1-HUM
	hull.					
f.	The 2,000	-ton Bulg	arian tanker MOLOKEY	KO was anchor	ed at point 5	50X1-HUM
		Aba	was on a r	egular run be	tween Varna and Tuar	Se,
		the	round trip takes fi	ve days.		
g.	The Sovie	t tanker	MOLODECHNO was in th	e floating dr	y dock (point 6).	
h.	A tank la	nding cra	ft, or small LST-typ	e vessel. the	MORYACHKA (port of	
	registry	Tuapse	was anchored at	point 7. The	e vessel, which had	50X1-HUM
			as loaded with old b			•
	buildings	; it move	d to point 8 where i	t was unloade	d by a crane on shor	
						50X1-HUM
i.	A 2,000-t	on Soviet	tanker, the CTNЫK	(sic)		
j۰			EPTUN, was in port.		the to	រន <sub>្</sub> ខ
	engines o	елетореа	1,200 horsepower.			
k.	Two small	. tugs und	ergoing repairs on s	hore (point 9	).	50X1-HUM
1.	An old 30	O-ton bar	ge		was tied up at poi	Int. 10.
			on board. Nearby wa	s a new 200-t	on oil barge	50X1-HUM
A d	redge was	under rep	air at point 11. Th	is was the sa	me dredge	
	seen in t	he channe	1 between the two br	eakwaters	1	
the	dredging	operation	the scoops of the c	reage had got	during ten caught in the bo	
or	mast of a	sunken sh	ip and the dredge ha			
res	ume work a	few days	later.			
A f	reighter o	f about 6	,500 tons appeared t	a be under co	nstruction at point	12.
A. h	11	from	the condition of the	steel, which	was badly rusted, a	
			rsons working on the construction for a co		ngth of time.	it
					•	•
(no	1nt 13) ho	t	he "wooden sentry-bo archlight.	x" mounted on	an automobile chass	<sup>រដ្ឋទ</sup> ិ 50X1-HUM
			from that exact spot	. The two ra		: 1h)
wer	e observed	again.	The larger of the tw	o had a solid	scanner and looked	like
a s the	tandard na two woods	wigation: m buildir	d rader. The smalle	r was like a been removed.	heavy screen. One o	of
			rough the fenced-in		he Tuapse Machine Pl	.arro
ιpo	TUE TO); t	mey are t	locked by padlocked	Races		
			oil pumps: two for			
			o bunkering berths a me connections to the			
•	diameter.	I HET ALL	e connections to the	ABOVET NEW N	minaria cara argue	50X1-HUM

6.

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	<b>∞</b> 3 ∞	50X1-HUM
u.	·	
.2.	the only recreational facility in Tuapse is an amusement	
	park (point 17). There are several types of "rides" in the amusement park.	50)// 1111114
	a shooting gallery where each shot costs 25 kopeks, and a dance floor with an admission fee of three rubles.	50X1-HUM
.3.	the stores in Tuapse well stocked; the quality of the	50X1-HUM
_	merchandise, however, was poor, and the prices very high.	7
		50X1-HUM
۰. دولا	There was an inboard motor boat in the harbor, similar to a Chris-Craft	50X1-HUM
	The boat was used as a taxi and the charge, per hour, was 30 rubles.	50X1-HUM
		50V4 LUIM
.5.	whereby, if a captain in the Soviet merchant marine is away from the USSR for	50X1-HUM
	long periods of time, he can request that his wife be sent to meet him at the first Soviet port he visits. The expenses for such a trip are borne by the	
	state. There was a Soviet captain in port whose wife had met him under this	
	programo	
.6。	the 11,000-ton tanker YEGOREVSK (port of registry Odessa) proceeding north to Tuapse from N 43-23, E 36-35; its spec	50X1-HUM
	was estimated at about 14 knots.	<b>3</b> d
.7.	a new Soviet ore-carrying vessel of about 11,000 tons.	50X1-HUM
	The vessel was sighted outside of the Dardanelles travelling north at a speed of 15 to 16 knots. All accommodations for the crew were aft.	
	The crow work and	
	Comments:	50X1-HUM

5. No indication was given of the length of time a captain had to be absent before his wife could qualify under this program.

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